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INDUSTRY

STRATEGIC PLAN(S)

BUSINESS ARCHITECTURE

INFORMATION ARCHITECTURE

APPLICATION ARCHITECTURE

TECHNOLOGY INFRASTRUCTURE ARCHITECTURE

ENTERPRISE IT MANAGEMENT FRAMEWORK

SECURITY ARCHITECTURE

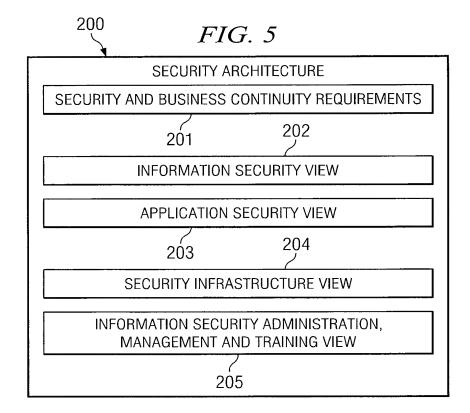


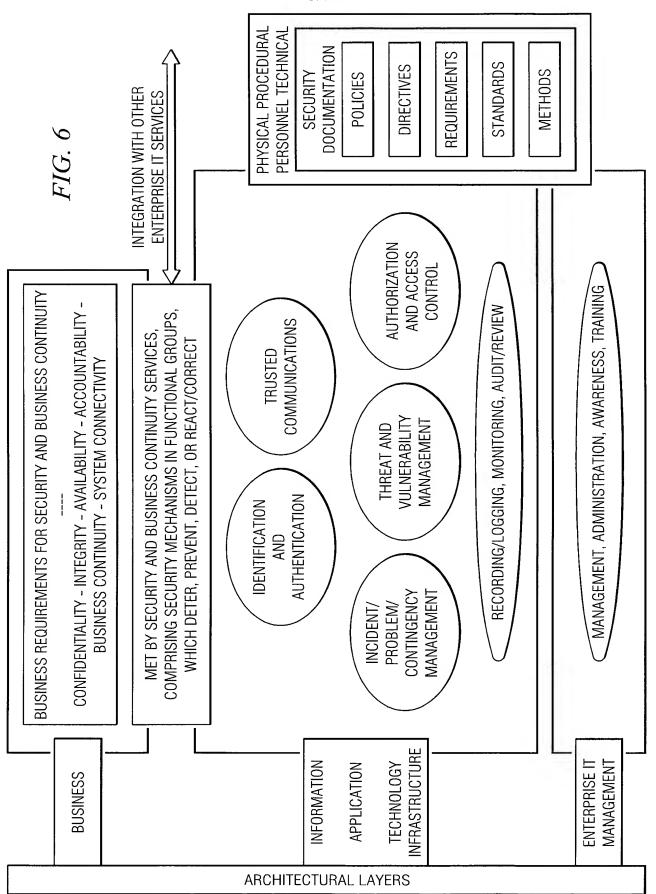
FIG. 4

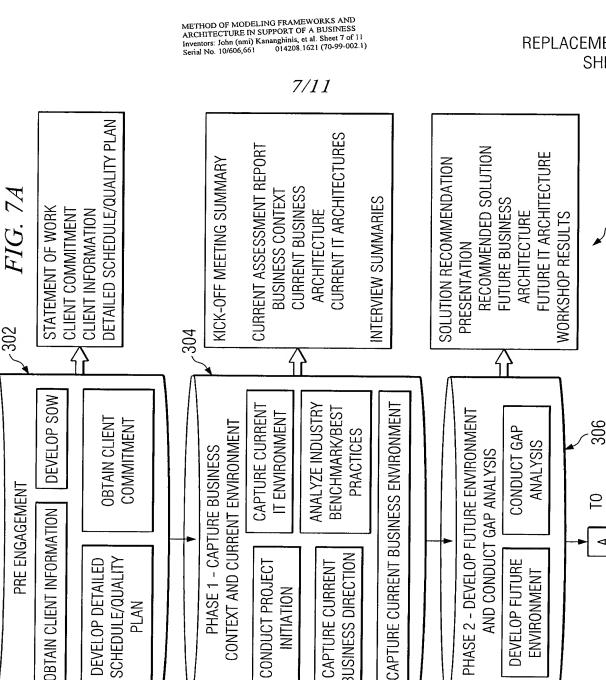
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INDUSTRY 200

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ENTERPRISE S	STRATEGIC IT PLANNING FRAMEWO	RK "TOWER"	
	STRATEGIC PLAN(S)	· · · · · · · · · · · · · · · · · · ·	
S	TRATEGIC BUSINESS AND IT PLANS		
	BUSINESS ARCHITECTURE		
ENTERPR	RISE BUSINESS OPERATING ENVIRO	NMENT	
BUSINESS SUPPORT AND LINE FUNCTIONS AND ORGANIZATION STRUCTURE			
ENTERPRISE BUSINESS ARCHITECTURE FRAMEWORK			
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	DATA MANAGEMENT FRAMEWORK A		
BUSINE	SS INTELLIGENCE COMPONENT PRO	DCESS	
	COMPONENT VIEW	750110	
INFORMA	ATION APPLICATION SOFTWARE POP	RIFOLIO	
	APPLICATION ARCHITECTURE		
APPLICAT	TION ARCHITECTURE ????????????????	????????	
	COMPONENT VIEW		
APPLIC	ATION SOFTWARE PORTFOLIO ?????	??????	
TECHNI	OLOGY INFRASTRUCTURE ARCHITEC	CTURE	
1201110	STANDARDS AND POLICIES	7.0112	
LOGICAL L	OCATION SOFTWARE DEPLOYMENT	SCHEMA	
OPERATING AND	SYSTEM REQUIREMENTS AND CHA	ARACTERISTICS	
CONSOLIDATED COMPONENT VIEW			
CNITE	DDDICE IT MANACEMENT EDAMEN	ODIV	
ENTERPRISE IT MANAGEMENT FRAMEWORK IT SYSTEM AND MANAGEMENT ARCHITECTURE			
IT SYSTEM AND MANAGEMENT COMPONENT VIEW			
	MANAGEMENT APPLICATION SOFTW		
	E IT MANAGEMENT ORGANIZATION		
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SECURITY ARCHITECTURE			
SECURITY AND BUSINESS CONTINUITY REQUIREMENTS			
INFORMATION SECURITY VIEW			
APPLICATION SECURITY VIEW			
	SECURITY INFRASTRUCTURE VIEW		
INFORMATION SECURITY ADMINISTRATION, MANAGEMENT AND TRAINING VIEW			







BUSINESS DIRECTION

NTERVIEWS

CAPTURE CURRENT

CONDUCT PROJECT

INITIATION

CURRENT IT POLICIES AND STRATEGIES BUSINESS/IT CURRENT ENVIRONMENT **CURRENT IT APPLICATION PORTFOLIO CURRENT IT ENVIRONMENT PROFILES CLIENT INFORMATION TO ESTABLISH BUSINESS AND IT ALIGNMENT** BENCHMARK OR BEST PRACTICES INDUSTRY AND IT KNOWLEDGE **ENGAGEMENT TYPE** BUSINESS VISION, MISSION, **BUSINESS CONTEXT AND** ENVIRONMENT PROFILE PROCESS PORTFOLIO AND ARCHITECTURES **CURRENT BUSINESS CURRENT BUSINESS** AND STRATEGIES

PRE ENGAGEMENT

OBTAIN CLIENT INFORMATION

SCHEDULE/QUALITY

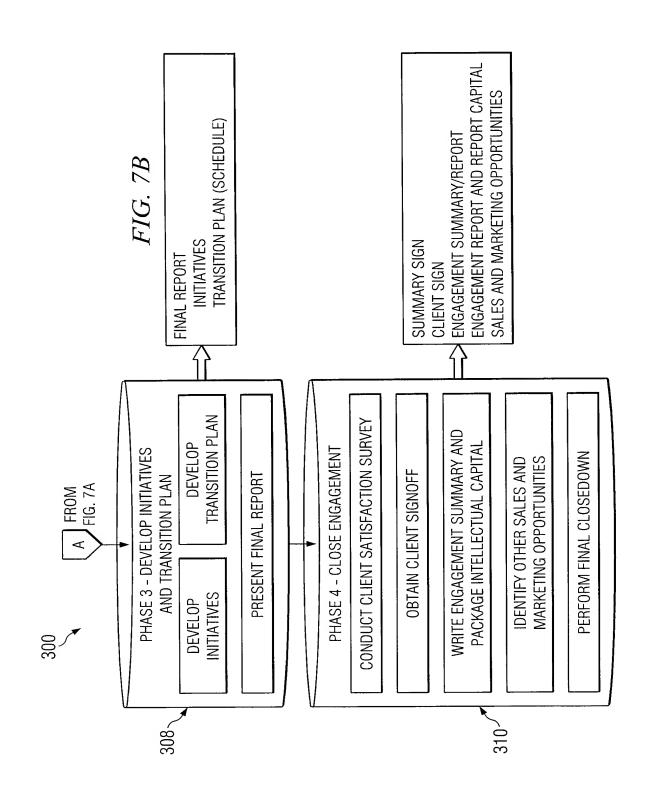
PLAN

DEVELOP DETAILED

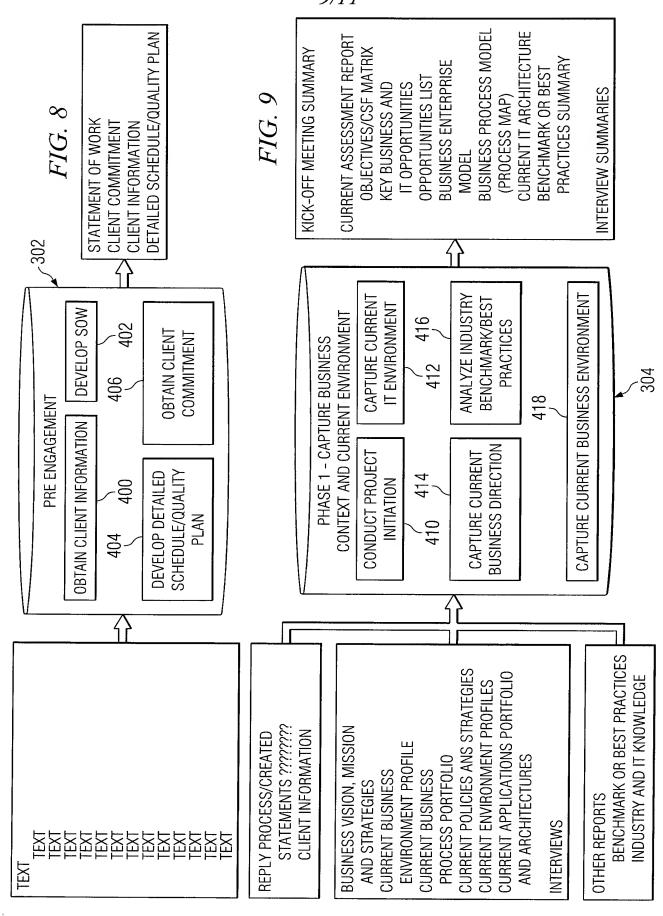
COST, BENEFIT AND RISK INFORMATION CLIENT INPUT TO FUTURE INDUSTRY AND IT KNOWLEDGE **BUSINESS AND IT PRINCIPLES** EMERGING TECHNOLOGIES **BUSINESS MODELS** GOVERNMENT, etc. IT ARCHITECTURES, AND POLICIES WORKSHOPS

DEVELOP FUTURE

ENVIRONMENT







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